WEST Search History for Application 10581716

Creation Date: 2009112310:19

wo-0048985-$.did. or wo-00063154-$.did.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

wo-0048985-$.did. or wo-0063154-$.did.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

us-6676851-$.did. or us-6746729-$.did.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

560/76 or 560/113PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

(560/76 or 560/113) and liquid crystal$PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

(560/76 or 560/113) and (liquid crystal$ same rod shape$)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

(560/76 or 560/113 and liquid crystal$) and polymerizablePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

melting pointPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

(melting point) and (560/76 or 560/113 and liquid crystal$ and polymerizable)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-22-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
20070257230	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-23-2009
us-6676851-$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-23-2009
(us-6676851-$.did.) and optic$ and polymer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-23-2009
(us-6676851-$.did.) and (mesogen$ or liquid crystal$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-23-2009